

## Refine Search

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L5 and 717/\$\$\$ccls.	6

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### Search History

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*DB=USPT; PLUR=NO; OP=OR*

<u>L6</u>	L5 and 717/\$\$\$ccls.	6	<u>L6</u>
<u>L5</u>	L4 and results	66	<u>L5</u>
<u>L4</u>	L3 AND (control ADJ point)	73	<u>L4</u>
<u>L3</u>	L1 AND (combining Or combination or combine)	1954	<u>L3</u>
<u>L2</u>	L1 AND combin	2	<u>L2</u>
<u>L1</u>	((Object-oriented) OR (object ADJ oriented)) AND rule	2434	<u>L1</u>

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Search Results - Record(s) 1 through 6 of 6 returned.

☐ 1. Document ID: US 6606744 B1

L6: Entry 1 of 6

File: USPT

Aug 12, 2003

US-PAT-NO: 6606744

DOCUMENT-IDENTIFIER: US 6606744 B1

**\*\* See image for Certificate of Correction \*\***

TITLE: Providing collaborative installation management in a network-based supply chain environment

DATE-ISSUED: August 12, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Mikurak; Michael G.	Hamilton	NJ		

US-CL-CURRENT: 717/174; 705/26, 717/178

ABSTRACT:

A system, method and article of manufacture are provided for collaborative installation management in a network-based supply chain environment. According to an embodiment of the invention, telephone calls, data and other multimedia information are routed through a network system which includes transfer of information across the internet utilizing telephony routing information and internet protocol address information. The system includes integrated Internet Protocol (IP) telephony services allowing a user of a web application to communicate in an audio fashion in-band without having to pick up another telephone. Users can click a button and go to a call center through the network using IP telephony. The system invokes an IP telephony session simultaneously with the data session, and uses an active directory lookup whenever a user uses the system. Users include service providers and manufacturers utilizing the network-based supply chain environment.

18 Claims, 130 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 130

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 2. Document ID: US 6397379 B1

L6: Entry 2 of 6

File: USPT

May 28, 2002

US-PAT-NO: 6397379

DOCUMENT-IDENTIFIER: US 6397379 B1

TITLE: Recording in a program execution profile references to a memory-mapped active device

DATE-ISSUED: May 28, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Yates, Jr.; John S.	Needham	MA		
Reese; David L.	Westborough	MA		
Van Dyke; Korbin S.	Sunol	CA		

US-CL-CURRENT: 717/140

## ABSTRACT:

A method and a computer for execution of the method. As part of executing a stream of instructions, a series of memory loads is issued from a computer CPU to a bus, some directed to well-behaved memory and some directed to non-well-behaved devices in I/O space. Computer addresses are stored of instructions of the stream that issued memory loads to the non-well-behaved memory, the storage form of the recording allowing determination of whether the memory load was to well-behaved memory or not-well-behaved memory without resolution of any memory address stored in the recording.

47 Claims, 5 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 41

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 3. Document ID: US 6341369 B1

L6: Entry 3 of 6

File: USPT

Jan 22, 2002

US-PAT-NO: 6341369

DOCUMENT-IDENTIFIER: US 6341369 B1

TITLE: Method and data processing system for specifying and applying rules to classification-based decision points in an application system

DATE-ISSUED: January 22, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Degenaro; Louis Ralph	White Plains	NY		
Ehnebuske; David Lars	Georgetown	TX		
McKee; Barbara Jane Alspach	Austin	TX		
Rasmus; Kevin Paul	Bloomington	IL		

Rouvellou; Isabelle Marie Catherine New York City NY

US-CL-CURRENT: 717/117; 706/47

## ABSTRACT:

A method and apparatus for specifying, applying and managing rules used by an application in a data processing system are provided. A set of classification categories are specified, each classification category representing a different purpose of classification. A set of classifications are specified, each classification representing a possible outcome of an act of classifying. A set of control point names are specified, each name being associated with one or more control points in the application. A set of classification rules are specified, each such rule being associated with a classification category and said rule being adapted to analyze the state of the application and classify it by returning one or more classifications. A set of decision rules are specified, each such rule being associated with a classification and a control point name, said rule being adapted to affect the behavior of the application by calculating a value or making a decision. A set of control points is specified and built into the application at those points in the application flow at which variability of behavior controlled by rules is desired, each such control point being associated with a control point name and one or more classification categories. During the running of the application, when a control point as described above is encountered, the control point's associated classification categories are used to select that set of classification rules associated with any of the classification categories and the selected classification rules are then run.

38 Claims, 4 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 4

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. D
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☐ 4. Document ID: US 5812436 A

L6: Entry 4 of 6

File: USPT

Sep 22, 1998

US-PAT-NO: 5812436

DOCUMENT-IDENTIFIER: US 5812436 A

TITLE: Method and apparatus for testing and analyzing the conformance of a proposed set of requirements for a proposed network management application

DATE-ISSUED: September 22, 1998

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Desgroussilliers; Marc	Campbell	CA		
Henderson; Gregory H.	Los Gatos	CA		
Prugsanapan; Jane S.	San Jose	CA		

US-CL-CURRENT: 702/108; 717/126

## ABSTRACT:

A method and system for preparing a suite of test scripts for testing a proposed network management application. The proposed network management application, termed a subsystem control facility (SCF), is first defined as a set of requirements with the aid of a developmental tool incorporating a subsystem knowledgebase and a test generation knowledgebase. The subsystem knowledgebase contains the rules governing the operation of a given network and a library of permitted commands, objects, attributes, modifiers and other data. The test generation knowledgebase includes information relating to those commands and object specific to the proposed subsystem control facility set of requirements. A user interface coupled to the knowledgebases permits the selection of types of tests and specific commands and objects to be tested. Once test selection has been specified, test scripts corresponding to the selected tests are generated from the first and second knowledgebases for use in testing the proposed set of requirements for the SCF prior to coding the SCF. The suite of test scripts can be used to test the proposed SCF set of requirements, detect nonconformance with the rules and permit modification of the proposed set of SCF requirements. If necessary, additional testing may be performed using the same test scripts or a subset thereof, until the test results indicate no errors and a minimum number of warnings. Thereafter, the SCF product module can be coded. Errors in the developmental stage can be thus corrected early in the developmental cycle.

25 Claims, 15 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 8

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMOC	Draw. D
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☐ 5. Document ID: US 5724273 A

L6: Entry 5 of 6

File: USPT

Mar 3, 1998

US-PAT-NO: 5724273

DOCUMENT-IDENTIFIER: US 5724273 A

TITLE: Method and apparatus for analyzing test results obtained by applying a binary table and a suite of test scripts to a test subsystem control facility for a distributed systems network

DATE-ISSUED: March 3, 1998

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Desgrouilliers; Marc	Campbell	CA		
Henderson; Gregory H.	Los Gatos	CA		
Prugsanapan; Jane S.	San Jose	CA		

US-CL-CURRENT: 702/120; 714/38, 717/100

## ABSTRACT:

A technique for analyzing test results obtained by applying a binary table and a suite of test scripts to a test subsystem control facility for a distributed

systems network. The binary table expresses a proposed set of requirements for a proposed subsystem control facility. The suite of test scripts is prepared from a knowledgebase containing test generation information relating to a predetermined global set of subsystem requirements. The test results are compared with the knowledgebase containing the predetermined set of subsystem requirements, and the relative performance of the proposed set of requirements with the predetermined set of subsystem requirements is graphically displayed or printed. The predetermined set of subsystem requirements includes rules governing the operation of a subject network and a library of permitted commands and object types. The proposed set of requirements includes paired selections of commands and object types from the library. The test results obtained using at least some of the paired selections of commands and object types are compared with the corresponding predetermined set of subsystem requirements in the knowledgebase, and violations of the rules are specified. The library further includes object modifiers and attributes, and the proposed set of requirements further includes selected modifiers and attributes paired to objects. The nature of any non-conformance of the proposed set of requirements to the predetermined set of subsystem requirements is indicated, along with the correction required to establish conformance. Any non-conformance is also related expressly to the predetermined set of subsystem requirements.

27 Claims, 15 Drawing figures

Exemplary Claim Number: 8

Number of Drawing Sheets: 8

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 6. Document ID: US 5581764 A

L6: Entry 6 of 6

File: USPT

Dec 3, 1996

US-PAT-NO: 5581764

DOCUMENT-IDENTIFIER: US 5581764 A

TITLE: Distributed computer network including hierarchical resource information structure and related method of distributing resources

DATE-ISSUED: December 3, 1996

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fitzgerald; Albion J.	Ridgewood	NJ		
Fitzgerald; Joseph J.	New Paltz	NY		

US-CL-CURRENT: 709/223; 717/121

ABSTRACT:

In an enterprise-wide network which includes at least one centralized computer and a plurality of desktop computers, a method for enterprise system management comprising the steps of: storing an Already Have list for each desktop; storing a plurality of Should Have sub-lists; and generating a respective Should Have list from the stored sub-lists for a respective desktop computer during configuration of the desktop computer; wherein the Schema of the generated Should Have list includes at least one dynamic linkage which encompasses more than one Should Have sub-lists.

88 Claims, 29 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 28

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawing
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